

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (currently amended) A camera comprising:
 - (a) means for capturing images of scenes as image signals;
 - (b) storage means for storing the captured image signals;
 - (c) a screen;
 - (d) means for displaying on the screen a graphical representation of a list of the stored captured images , wherein the graphical representation does not include captured image data;
 - (e) a user interface including an adjustable indicator arranged so that a user can select a particular graphical representation from the displayed graphical list corresponding to a desired captured image; and
 - (f) means responsive to the selected particular graphical representation for causing the corresponding captured image signals to be applied to the screen for displaying on the screen the desired captured image, wherein the image displaying means requires a predetermined retrieval time to display an image, and wherein if during a retrieval time a user selects another graphical representation, the retrieval is terminated.
2. (original) A camera according to claim 1 wherein the graphical displaying means additionally displays a graphical representation of space remaining within the storage means.
3. (original) A camera according to claim 1 wherein the user interface allows a user to vary the position of the adjustable indicator on the screen so as to scroll through the graphical representation.

4. (original) A camera according to claim 3 wherein the image displaying means allows scrolling without displaying images intermediate beginning and end scrolling positions on the graphical representation.

5. (cancelled)

6. (original) A camera according to claim 1 wherein the image displaying means only displays the captured image corresponding to the selected graphical representation provided a user does not select another graphical representation within a predetermined time.

7. (original) A camera according to claim 1 wherein the image displaying means further includes means for initially displaying low resolution versions of the captured images which respectively correspond to the graphical representations on the list of stored images, and additionally causes a higher resolution version of the captured image corresponding to the selected graphical representation to be displayed on the screen provided a user does not select another graphical representation within a time required to display the low resolution version.

8. (original) A camera according to claim 1 wherein the graphical representation of the list is a bar on the screen.

9. (original) A camera according to claim 2 wherein the display means displays a graphic representation for both the list of stored images and space remaining as part of a single presentation which exhibits areas of different color or texture indicative of relative storage space occupied by the stored captured image signals and space remaining.

10. (currently amended) A camera comprising:

(a) means for capturing images of scenes as image signals;

(b) storage means for storing the captured image signals, the captured_image_signals being listed in the order in which the captured image signals were stored;

(c) a screen;

(d) means for displaying on the screen a graphical representation of the listed order of the stored captured images and moveable low resolution images corresponding to some of the captured images, wherein the graphical representation does not include captured image data;

(e) a user interface including means for changing the displayed low resolution images from the listed order of captured images and an adjustable indicator arranged so that a user can select a particular graphical representation from the displayed graphical list corresponding to a desired captured image; and

(f) means for causing a high resolution image from the corresponding captured image signals of the selected graphical representation to be applied to the screen for displaying on the screen the desired high resolution captured image, wherein the image displaying means requires a predetermined retrieval time to display an image, and wherein if during a retrieval time a user selects another graphical representation, the retrieval is terminated.

11. (original) A camera according to claim 10 wherein the graphical displaying means additionally displays a graphical representation of space remaining within the storage means.

12. (original) A camera according to claim 10 wherein the user interface allows a user to vary the position of the adjustable indicator on the screen so as to scroll through the graphical representation.

13. (original) A camera according to claim 12 wherein the image displaying means allows scrolling without displaying images intermediate beginning and end scrolling positions on the graphical representation.

14. (cancelled)

15. (original) A camera according to claim 10 wherein the image displaying means only displays the high resolution captured image corresponding to the selected graphical representation provided a user does not select another graphical representation within a predetermined time.

16. (original) A camera according to claim 10 wherein the image displaying means causes a higher resolution version of the selected image to be displayed only provided a user does not select another location within a time required to display the low resolution version.

17. (cancelled)

18. (new) A camera comprising:

- (a) means for capturing images of scenes as image signals;
- (b) storage means for storing the captured image signals, the captured_image_signals being listed in the order in which the captured image signals were stored;
- (c) a screen;
- (d) means for displaying on the screen a graphical representation of the listed order of the stored captured images and moveable low resolution images corresponding to some of the captured images, wherein the graphical representation does not include captured image data;
- (e) a user interface including means for changing the displayed low resolution images from the listed order of captured images and an adjustable indicator arranged so that a user can select a particular graphical representation from the displayed graphical list corresponding to a desired captured image, wherein the adjustable indicator is movable at varying rates, and wherein the display means causes an additional visual indication to be displayed on the screen when the faster rate is selected; and

(f) means for causing a high resolution image from the corresponding captured image signals of the selected graphical representation to be applied to the screen for displaying on the screen the desired high resolution captured image

19. (new) A camera according to claim 18 wherein the graphical displaying means additionally displays a graphical representation of space remaining within the storage means.

20. (new) A camera according to claim 18 wherein the user interface allows a user to vary the position of the adjustable indicator on the screen so as to scroll through the graphical representation.

21. (new) A camera according to claim 20 wherein the image displaying means allows scrolling without displaying images intermediate beginning and end scrolling positions on the graphical representation.

22. (new) A camera according to claim 18 wherein the image displaying means requires a predetermined retrieval time to display an image, and wherein if during a retrieval time a user selects another graphical representation, the retrieval is terminated.

23. (new) A camera according to claim 18 wherein the image displaying means only displays the high resolution captured image corresponding to the selected graphical representation provided a user does not select another graphical representation within a predetermined time.

24. (new) A camera according to claim 18 wherein the image displaying means causes a higher resolution version of the selected image to be displayed only provided a user does not select another location within a time required to display the low resolution version.